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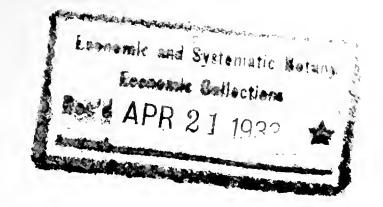
U. S. Department of Agriculture

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NURSELYMAN ELEGORESUER

CAR BENDER

SERVICE STATE OF THE PROPERTY OF THE SERVICE OF THE



TERMS—AS PER OUR GENERAL CATALOG.

PAYMENT—CASH—5% Discount for cash with order.

DESCRIPTIVE CATALOG—Most items listed in this publication are described in our General Catalog which in its 1932 issue is still available.

ITEMS NOT LISTED—Consult our previous lists and General Catalog. It is not possible to repeat all items in every new list. Keep this list on file for future reference.

PERENNIAL SEEDS—A supplementary list for seed of herbaceous perennial plants is enclosed herewith. If not received, ask for a copy.

SEEDS WANTED

We buy and exchange seeds, also rare and unusual plants which will succeed in our climate.

F. W. SCHUMACHER

761 Centre Street,

Jamaica Plain, Boston, Mass., U. S. A.

Telephone JAMaica 1571
Cable Address—Treeseeds Boston

PART 1

SEEDS OF TREES AND SHRUBS

CONIFERS

The most important Evergreens for Forestry and Ornamental Planting.

Ounce price is one third of one-quarter pound price, but not less than 15c on any item.

	1/4 lb.	1b.
ABIES balsamea	\$.45	\$1.50
concolor, seed from Colorado	.35	1.25
grandis	. 60	2.50
magnifica	.85	2.75
nordmanniana	. 40	1.50
pinsapo	. 50	1.60
pinsapo glauca	. 65	2.50
CEDRUS atlantica argentea	. 55	1.80
deodara	. 50	1.60
libani	. 55	1.80
CHAMAECYPARIS lawsoniana	. 40	1.50
lawsoniana argentea	. 75	2.85
lawsoniana aurea	.85	3.00
lawsoniana erecta	1.50	
lawsoniana pendula glauca 45ϕ oz.	1.50	
lawsoniana pyramidalis	. 55	2.25
lawsoniana Triomphe de Boskoop, a fine blue form45¢ oz.	1.25	
obtusa	. 25	1.00
pisifera	.25	1.00
pisifera filifera	3.00	
pisifera plumosa	3.00	• •
pisifera squarrosa 85ϕ oz.	3.00	
CRYPTOMERIA japonica, European seed	. 60	2.25
japonica, Japanese seed	. 45	1.50
\mathbf{j} aponica elegans	1.50	
GINKGO biloba, domestic seed	.30	1.00
JUNIPERUS chinensis, clean	.45	1.65
chinensis pyramidalis, clean	.85	3.00
chinensis sargenti	1.20	4.50
communis, clean seed collected from plants of all shapes	.25	.85
communis pyramidalis, clean seed collected from plants of	.20	.00
columnar shape	. 60	2.00
communis canadensis, berries	.40	1.50
communis depressa, berries	$\overline{.35}$	1.35
excelsa, clean seed	.85	3.25
japonica (procumbens), clean seed	.75	2.85
sabina, clean seed	.85	3.25
sabina var. tamariscifolia, Spanish Juniper	. 70	2.80
scopulorum, Northern Colorado, collected from blue trees	. 35	1.25
virginiana, Platte River typevirginiana argentea, Silver Red Cedar, clean seed	.25	.80
virginiana argentea, Silver Red Cedar, clean seed	.75	2.40
virginiana, from cultivated plants, clean seed	. 50	1.75
LARIX europaea, seeds from Alps 1000–2000 ft	. 40	1.25
Large grained seed from Western High Alps 5-6000 ft. The		
hardiest strain there is, the preferable type for locations		
with short season	.60	2.25
europaea sudetica (polonica) most Northerly strain 2-3000 ft	. 60	2.25
leptolepis	. 50	2.00
LIBOCEDRUS decurrens, from cultivated trees	. 65	2.50
PICEA canadensis (alba) imported seed from planted stands in		
Northern Europe	. 30	1.25
canadensis, Northern New England and Eastern Canada	.75	3.00
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F. W. SCHUMACHER

PICEA—(Continued)	⅓ lb.	1b.
canadensis, seed from Minnesota and Wisconsin	1.10 1.00	$\begin{array}{c} 4.25 \\ 4.00 \end{array}$
with blue foliage, a fine strain for Christmas trees50¢ oz.	$\substack{1.35\\.60}$	2.10
excelsa, seed from Northern Central Europe elevation 1500-3000 feet. 80-85% germinating	. 45	1.25
excelsa from various sources 70-80% germinating	.30	1.00
excelsa seed from Scandinaviaexcelsa borealis, Polar Spruce	.70 .90	$\begin{array}{c} 2.35 \\ 2.85 \end{array}$
glehni	1.35	$\frac{2.00}{5.00}$
mariana	$\frac{1.00}{2.00}$	8.00
obovata	1.25	4.25
omorika, guar. true to name	8.00	30.00
orientalis	2.50	
pungens	. 65	3.55
pungens glauca, from stands of blue trees	$\frac{1.20}{1.75}$	4.50
pungens glauca, hand picked from blue trees	$egin{array}{c} 1.75 \ 1.45 \end{array}$	$\begin{array}{c} 6.50 \\ 4.80 \end{array}$
rubra, Red Spruce	1.40	4.00
PINUS aristata	.65	2.50
banksiana	.65	2.50
bungeana, Lace Bark Pine	. 60	2.25
cembra	.25	1.00
contorta, from Washington	$\frac{1.00}{1.00}$	4.00
contorta, from California	1.00 $.35$	$\frac{4.00}{1.00}$
densiflora	. 55	1.00
Pine with short needles	2.00	7.50
densiflora umbraculifera, Tanyosho Pine\$1.00 oz.	$\overline{2}.\overline{75}$	9.00
excelsa, a beautiful pine, most smoke resisting of all ornamental		
pines	. 55 ·	2.00
flexil i s	. 60	2.25
jeffreyi	. 65	2.50
korajensis	.25	$\frac{1.00}{1.50}$
lambertiana montana mughus	. 40 . 50	$egin{array}{c} 1.50 \ 2.00 \end{array}$
montana mughus, selected dwarf strain from Giant Mountains.	.75	$\begin{array}{c} 2.00 \\ 2.75 \end{array}$
montana pumilio compacta	1.35	2.10
monticola	.85	3.00
murrayana, inland strain of P. Contorta	1.25	5.00
nigra (austriaca) 80 – 85% germinating	. 40	1.50
nigra caramanica (pallasiana) Crimean Pine	.70	2.50
nigra poiretiana (laricio) from Corsica	1.85	$\frac{3.00}{4.00}$
nigra poiretiana (laricio) from Calabria	1.00	$\frac{4.00}{2.00}$
peuceponderosa, Rocky Mountain Strain	.85 $.40$	$egin{array}{c} 3.00 \ 1.50 \end{array}$
resinosa. North Eastern Seed, cleaned and recleaned	1.50	$\begin{array}{c} 1.30 \\ 5.75 \end{array}$
resinosa, North Eastern Seed, cleaned and recleanedstrobus, North Eastern Seed	.60	2.25
strobus, Wisconsin Seed	.35	$\overline{1.25}$
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sylvestris: for various conditions of climate and soils the following strains of Scotch Pine are recommended:

Pinus sylvestris, North Eastern Germany: altitude 100-500 feet. Soil: Sand and sandy loam. Collected from the best Scotch Pine Forests in Germany. A local race of clean straight timber trees, improved by selection and kept pure from interplanting with other strains. All seeds are picked by hand. There is no better Pine seed than this for average conditions in Northern United States. An abundant crop makes it possible to offer first

PINUS—(Continued)		
class seed at reduced prices		
Pinus sylvestris, North Western Germany: Soil of acid nature: Sand, peaty sand, and peat. Trees do equally well on dry or moist land. Cleaned and recleaned seed of 90% germination		
of 90% germination		
Pinus sylvestris, Mountain seed: This seed should be used for plantings on gravely soil. Our seed comes from elevations of 1500–2500 feet, from the Mountain Ranges of Central Germany. Seed of 90% germination		
or on Pacific Coast		
tanyosho, Japanese Table Pine, see densiflora umbraculifera		
	⅓ lb.	1b.
PSEUDOTSUGA douglasi glauca, Colorado	. 95	3.50
SCIADOPITYS verticillata	. 65	2.50
TAXODIUM distichum, clean seed	.55	2.25
TAXUS baccata, collected from all typesbaccata adpressa, a procumbent typebaccata fastigiata, much superior to type collected from upright	.40 .85	$\begin{array}{c} 1.50 \\ 3.30 \end{array}$
specimen plants	$\begin{array}{c} .90 \\ .30 \\ \hline \end{array}$	3.50 1.10
orientalis aurea orientalis compacta	.40 .55 .60	2.80 1.35 2.00 2.00 2.80
orientalis nanaorientalis pyramidalis	$.85 \\ .70$	$\frac{2.80}{2.40}$
TSUGA canadensis, New England seed	1.35	5.00
caroliniana, New England, collected from cultivated trees. \$1.00 oz. caroliniana, Carolina Mountain Seed	$3.00 \\ 1.75 \\ 1.25$	6.50
mertensiana (pattoniana) true to name	$egin{array}{c} 2.25 \ 1.25 \end{array}$	••
Deciduous Shade—and Forest—T	rees	
	½ lb.	lb.
ACER campestredasycarpum, fresh New England Seed in Juneginnala	.25	50 .85 1.60

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ACER—(Continued)	1⁄4 lb.	lb.
platanoidessaccharumsaccharum	$\begin{array}{c} .20 \\ .30 \end{array}$	$\begin{array}{c} .50 \\ 1.00 \end{array}$
AESCULUS hippocastanum, fresh seed	• •	.20
AILANTHUS glandulosa	.20	.60
BETULA alba lenta papyrifera populifolia	.20 .35 .50 .30	$\begin{array}{c} .60 \\ 1.35 \\ 2.00 \\ 1.00 \end{array}$
CATALPA speciosa	.20	.75
FAGUS sylvaticasylvatica purpurea	$.20 \\ .45$	$\begin{matrix} .75 \\ 1.60 \end{matrix}$
FRAXINUS americana	.20	.60
GLEDITSCHIA triacanthos	.20	.60
LIRIODENDRON tulipifera	.25	.75
MORUS alba tatarica	.35	1.15
NYSSA sylvatica	. 40	1.50
PLATANUS occidentalis	$.25 \\ .25$.70 .70
QUERCUS coccinea, Northern Seed	• •	. 22 . 20 . 12
ROBINIA pseudoacacia	. 20	.60
SOPHORA japonica, clean seed	.25	.85
SORBUS americana, berries	$\begin{array}{c} .30 \\ .25 \end{array}$. 90 . 75
ULMUS americana, New England Seed, in May and June campestris, New England Seed, in May and June pumila, June —July—ask for prices	.50	.90 1.60

Azaleae-Rhododendra-and other Ericaceae

For descriptions, kindly refer to our 1932 catalog. Unless indicated packets are supplied at one-third of $^1\!/_{16}$ ounce price, but not less than .15¢ each.

	pkt.	$\frac{1}{16}$ or	z. $\frac{1}{4}$ oz	. oz.
AZALEA atlantica		.50		
calendulacea, from cultivated plants		. 30	.85	2.50
dahurica (Rhododendron dahuricum)		.35	1.00	3.00
dilatata				
gandavensis			1.00	
hinodigiri		.45	1.35	4.00
	.40	.75	2.50	

indica alba and rosea, see ledifolia indica macrantha hybrida	AZALEA—(Continued)	pkt.	¹/ ₁₆ oz	z. ½ oz	. oz.
indica macrantha hybrida	indica alba and rosea, see ledifolia				
japonica, genuine Japanese Azalea, flowers of red and salmon shades	indica macrantha	• •			•
Salmon shades	indica macrantha hybrida	• •	. 50	1.50	4.50
Raempferi, American Seed	japonica, genuine Japanese Azalea, nowers of red and		35	85	2 50
Raempferi, imported seed.	kaempferi. American Seed				2.00
Raempferi, hybrida (Azalea arendisi).	kaempferi, imported seed				1.00
Iedifolia alba noordtiana (japonica alba grandiflora)	kaempferi, hybrida (Azalea arendsi)	1.00			
edifolia purpurea (omurasaki)	ledifolia				
ledifolia rosea	ledifolia alba noordtiana (japonica alba grandiflora)				
macrosepala					
mollis (sinensis)					
mollis, seed from Japan					
Mollis, hybrida		• •	. 40		
J. C. van Tol, claret red	mollis, seed from Japan	• •	• •	. 35	1.00
Kersbergen strain, the finest named varieties belong to this class.	mollis, hybrida				• •
to this class		90	• •	• •	• •
Louisa Hunnewell. 1.00 Mollis x Japonica (mollis x sinensis), embracing a wide range of colors. 1000 seeds 1.00, 50 1.80	to this class	50			
Mollis x Japonica (mollis x sinensis), embracing a wide range of colors. 1000 seeds 1.00. 50 1.80	Louisa Hunnewell			• •	• •
mucronulata, seed from Japan .25 .45 1.25 mucronulata, seed from plants in cultivation .75 obtusa benigiri .50 1.25 3.75 obtusa kurume, choice American seed .40 1.20 3.00 obtusa kurume, seed from choice Japanese collection of named varieties .20 .50 1.50 occidentalis .20 .50 1.50 omurasaki, see ledifolia purpurea .20 .50 1.50 pontica, seed from various forms of pontica .35 .85 2.50 pontica type .35 1.00 3.00 poukhanensis, American seed .40 1.00 2.75 poukhanensis, flore pleno (Yodogawa) .35 .65 2.00 procumbens (Loiseleuria proc.) .75 2.10 quinquefolia alba .35 .75 2.00 quinquefolia rosea .35 1.00 3.00 rhombica .50 1.50	Mollis x Japonica (mollis x sinensis), embracing a				
mucronulata, seed from plants in cultivation obtusa benigiri. 50 1.25 3.75 obtusa benigiri. 50 1.25 3.75 obtusa kurume, choice American seed 40 1.20 3.00 obtusa kurume, seed from choice Japanese collection of named varieties. 20 5.50 1.50 omurasaki, see ledifolia purpurea. 20 5.50 1.50 omurasaki, see ledifolia purpurea. 25 5.50 pontica type 35 1.00 3.00 poukhanensis, American seed 40 1.00 2.75 poukhanensis, American seed 40 1.00 2.75 poukhanensis, flore pleno (Yodogawa) 35 65 2.00 procumbens (Loiseleuria proc.) 75 2.10 quinquefolia alba 35 75 2.00 quinquefolia rosea 35 1.00 3.00 rhombica 50 1.50 crosea, true species from Northern New England 35 70 2.00 schlippenbachi, seed from Japan 52 45 1.25 serpyllifolia 65 2.00 sinensis, see mollis vaseyi, clean seed 50 1.50 crosea, true species from Northern New England 50 1.50 crosea, true species from Japan 50 1.50 crosea, 50 1.50 c	wide range of colors. 1000 seeds 1.00,	50			
obtusa benigiri. 50 1.25 3.75 obtusa kurume, choice American seed. 40 1.20 3.00 obtusa kurume, seed from choice Japanese collection of named varieties. 40 1.20 3.00 occidentalis. 20 50 1.50 omurasaki, see ledifolia purpurea. pontica, seed from various forms of pontica. 35 85 2.50 pontica type. .	mucronulata, seed from Japan		.25	. 45	1.25
obtusa kurume, choice American seed. 40 1.20 3.00 obtusa kurume, seed from choice Japanese collection of named varieties. 40 1.20 3.00 occidentalis. 20 50 1.50 <				2 75	• •
obtusa kurume, seed from choice Japanese collection of named varieties. 40 1.20 3.00 occidentalis. 20 .50 1.50 omurasaki, see ledifolia purpurea. pontica, seed from various forms of pontica .35 1.00 3.00 pontica type .35 1.00 3.00 poukhanensis, American seed .40 1.00 2.75 poukhanensis, Seed from Japan .35 1.00 3.00 poukhanensis flore pleno (Yodogawa) .35 1.00 3.00 poukhanensis flore pleno (Yodogawa)	obtusa kuruma choica American saed				• •
of named varieties 40 1.20 3.00 occidentalis. 20 50 1.50 omurasaki, see ledifolia purpurea. pontica, seed from various forms of pontica 35 .85 2.50 pontica type 35 1.00 3.00 poukhanensis, American seed		.40	1.20	3.00	• •
occidentalis. .20 .50 1.50 omurasaki, see ledifolia purpurea. pontica, seed from various forms of pontica pontica type poukhanensis, American seed poukhanensis, Seed from Japan poukhanensis flore pleno (Yodogawa) porcumbens (Loiseleuria proc.) quinquefolia alba quinquefolia rosea rosea, true species from Northern New England schlippenbachi, seed from Japan sinensis, see mollis viscosa weyrichi <		. 40	1.20	3.00	
omurasaki, see ledifolia purpurea 35 85 2.50 pontica, seed from various forms of pontica 35 1.00 3.00 poukhanensis, American seed 40 1.00 2.75 1.00 3.00 poukhanensis, Seed from Japan 35 1.00 3.00 1.00 2.00 1.00 2.00 1.00 2.00 1.00 2.00 1.00 2.00 1.00 2.00 1.00 2.00 1.00 2.00 1.00 2.00 1.00 2.00 1.00 2.00 1.00 2.00 1.00 2.00 1.00 2.00 1.00 2.00 1.00 1.00 1.00 2.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	occidentalis				
pontica, seed from various forms of pontica pontica type	omurasaki, see ledifolia purpurea				
poukhanensis, American seed 40 1.00 2.75	pontica, seed from various forms of pontica				
poukhanensis, seed from Japan	pontica type				3.00
poukhanensis flore pleno (Yodogawa) 35 65 2.00	poukhanensis, American seed			_	
procumbens (Loiseleuria proc.). 75 2.10	poukhanensis flore pleno (Vodogawa)				
quinquefolia alba 35 75 2.00 quinquefolia rosea 35 1.00 3.00 rhombica 50 1.50 rosea, true species from Northern New England 35 70 2.00 schlippenbachi, seed from Japan 25 .45 1.25 serpyllifolia 65 2.00 sinensis, see mollis vaseyi, clean seed 20 .50 1.50 viscosa 20 .50 1.50 weyrichi BRUCKENTHALIA spiculifolia vulgaris, gathered from all garden varieties, many forms and colors CLETHRA barbinervis fargesi tomentosa DABOECIA polifolia polifolia alba polifolia rubra	procumbens (Loiseleuria proc.)				
quinquefolia rosea .35 1.00 3.00 rhombica .50 1.50 rosea, true species from Northern New England .35 .70 2.00 schlippenbachi, seed from Japan .25 .45 1.25 serpyllifolia .65 2.00 sinensis, see mollis vaseyi, clean seed viscosa viscosa <td>quinquefolia alba</td> <td></td> <td></td> <td></td> <td></td>	quinquefolia alba				
rosea, true species from Northern New England. 35 70 2.00 schlippenbachi, seed from Japan 25 45 1.25 serpyllifolia. 65 2.00 sinensis, see mollis 20 50 1.50 viscosa. 20 50 1.50 weyrichi. 50 1.50 weyrichi. 66 2.00 serpyllifolia 66 2.00 sinensis, see mollis 20 50 1.50 viscosa. 20 50 1.50 weyrichi. 50 1.50 cerpyllifolia 60 cerpyllifolia 65 cerpylli	quinquefolia rosea		. 35		3.00
schlippenbachi, seed from Japan .25 .45 1.25 serpyllifolia .65 2.00 sinensis, see mollis vaseyi, clean seed .20 .50 1.50 viscosa .20 .50 1.50 weyrichi BRUCKENTHALIA spiculifolia CALLUNA vulgaris, clean seed vulgaris, gathered from all garden varieties, many forms and colors CLETHRA barbinervis fargesi DABOECIA polifolia <td< td=""><td>rhombica</td><td></td><td></td><td></td><td>• •</td></td<>	rhombica				• •
serpyllifolia 65 2.00 sinensis, see mollis vaseyi, clean seed viscosa	rosea, true species from Northern New England				
sinensis, see mollis vaseyi, clean seed	semplemach, seed from Japan				
vaseyi, clean seed. 20 50 1.50 viscosa. 20 50 1.50 weyrichi. 50 1.50 BRUCKENTHALIA spiculifolia. 60 CALLUNA vulgaris, clean seed. 25 .50 1.50 vulgaris, gathered from all garden varieties, many forms and colors. 60 CLETHRA barbinervis. 20 .50 1.50 fargesi. 20 .50 1.50 tomentosa. 20 .50 DABOECIA polifolia polifolia alba polifolia rubra.	sinensis, see mollis				• •
viscosa. 20 50 1.50 weyrichi. 50 1.50 BRUCKENTHALIA spiculifolia 60 CALLUNA vulgaris, clean seed. 25 .50 1.50 vulgaris, gathered from all garden varieties, many forms and colors. 60 CLETHRA barbinervis. 20 .50 1.50 fargesi. 20 .50 1.50 tomentosa. 20 .50 DABOECIA polifolia. 65 polifolia alba. polifolia rubra.	vaseyi, clean seed				$1.\overline{50}$
BRUCKENTHALIA spiculifolia	viscosa				
BRUCKENTHALIA spiculifolia	weyrichi		. 50	1.50	
CALLUNA vulgaris, clean seed. vulgaris, gathered from all garden varieties, many forms and colors. CLETHRA barbinervis. fargesi. tomentosa. DABOECIA polifolia. polifolia alba. polifolia rubra. 25 50 1.50 1.50 20 50 1.50 20 50 1.50 20 50	BRUCKENTHALIA enjoylifolio	60			
vulgaris, gathered from all garden varieties, many forms and colors.60CLETHRA barbinervis		.00		• •	
forms and colors	CALLUNA vulgaris, clean seed	• •	.25	.50	1.50
CLETHRA barbinervis	forms and colors	60			
fargesi		. 00	• •	• •	• •
tomentosa	CLETHRA barbinervis				
DABOECIA polifolia	tomentose				1.50
polifolia alba		• •	. 20	. 50	• •
polifolia alba	DABOECIA polifolia				
	politolia alba				• •
ENKIANTHUS campanulatus, own collected		.65	• •	• •	• •
	ENKIANTHUS campanulatus, own collected			.45	1.50

	pkt.	1/ ₁₆ oz	z. ½ oz	, oz.
ERICA carnea	• •	• •	• •	. 15
cinerea	• •	• •	• •	. 35
scarlet, crimson, clean seed1.75 $\frac{1}{32}$ oz.	.60	• •	• •	• •
tetralixvagans alba, clean seed	. 5 0 . 6 0	• •	• •	• •
vagans rubra, clean seed	.60	• •	• •	• •
vagans, St. Keverne, rose colored	.75		• •	• •
vagans hybrida, all shades and colorsvulgaris, see Calluna	. 60		••	• •
KALMIA latifolia, well cleaned seed	. 15	• •	.35	1.25
LEUCOTHOE catesbaei, clean seed	. 15		.45	1.50
LOISELEURIA procumbens	.75	• •	• •	• •
OXYDENDRON arboreum $25 \not \in \frac{1}{4}$ lb85 $\not \in$ lb.			• •	. 15
PIERIS floribunda, clean seed2.65 ½ lb.	. 15		.35	1.20
japonica	.15	75	30	1.00
japonica nana	.35	.75	2.35	• •
RHODODENDRON, all clean seedsaeruginosum	. 60	1.50	• •	• •
ambiguum	.50	$1.50 \\ 1.50$		• •
arboreum		.35	. 70	2.00
arboreum, from wild plants	.60	1.50		
arboreum albumaugustini, Wilson's Deep Blue	.60 $.75$		• •	• •
augustini	.50	$1.\overline{50}$	• •	• •
auklandi	. 60	1.50	• •	• •
barbatumbodinieribodinieri	. 75 . 75	1.50	• •	• •
brachycarpum	. 10	. 30	. 75	2.00
brachycarpum roseum	<u>::</u>	. 30	1.00	3.00
brevistylum	.75	$.\dot{20}$.45	$1.\overline{50}$
californicum californicum album	.60	. 20	.40	1.50
calophytum	.65		••	• •
camelliaeflorum	.60	1.50	• •	• •
campanulatum, from nursery specimenscampanulatum, from wild plants	. 60 . 60	$1.\overline{50}$	• •	• •
campylocarpum	.65	1.00	• •	• •
carolinianum		. 25	.45	1.40
catawbiense	• •	$.20 \\ .20$. 35 . 35	$\frac{1.00}{1.00}$
catawbiense compactum catawbiense grandiflorum, white	$.\dot{25}$.50	1.50	1.00
chartophyllum	.60			
chrysanthum (aureum)	• •	.25	. 65	2.50
chrysanthum pallasciliatum, from nursery specimens	$.\overset{\cdot}{75}$.25	. 65	2.50
ciliatum, from wild plants	.60	1.50	• •	• •
cinnabarinum	.60	1.50		
concinnum	.75 .75	• •	• •	• •
cyanocarpumdahuricum, see under Azalea	. 10	• •		• •
decorum	.65	1.50	• •	• •
discolor	.65	1 50	• •	• •
eleagnoides falconeri	. 60 . 60	$1.50 \\ 1.50$	• •	• •
fargesi	.60	1.50		• •
ferrugineum	.15	0 00	. 30	1.00
floribundum	.75	3.00	• •	• •

RHODODENDRON—(Continued)	pkt.	¹ / ₁₆ oz	z. ½ oz.	. oz.
fortunei	. 40	.80	2.40	
fulgens	.60	1.50		
glaucum, our seed is gathered from nursery specimens	.75	1.50		• •
heliolepis	.65	1.50		• •
hemitrichotum	.75	1.00		
hippophaeoides	.80	• •	• •	• •
hirsutum	.15		$.\dot{30}$	1.00
hormophorum	.75	• •		*
impeditum	.60	$1.\overline{50}$	• •	
	.75		• •	• •
insigneirroratum	.75	• •	• •	• •
keiskei	.25	$.\overline{55}$	$1.\overline{65}$	5.00
	.65	1.50	1.00	3.00
lutescens		1.30	$.\dot{30}$	1.00
maximum	• •			
metternichi	• •	.20	.50	1.50
metternichi pentamarum	÷:	.20	.60	1.80
micranthum	. 35	.75	2.00	• •
mucronulatum, see under Azalea		• •	• •	• •
neriiflorum	.75	• •	• •	• •
nevaticum	.75	• •	• •	• •
niveum	.75	• •	• •	• •
ochraceum	.65	• •	• •	• •
oleifolium, see racemosum oleifolium	• •		• •	• •
oreodoxa	.65			• •
oreotrephes	. 65	1.50		
orthocladum	.75	• •		• •
perspicum	.75			
polylepis	.65	1.50	• •	• :
ponticum	• •	• •	.50	1.50
ponticum, from hardy specimen plants in Northern				
Europe	.50	• •	1.50	4.50
poukhanense, see under Azalea				• :
racemosum	.65	1.50		• •
racemosum oleifolium	.65	1.50		•
ravum	.75			• •
rubiginosum	.75			•
searsiae	.75	• •		•
smirnovi	.45			•
sperabile	.75	• •		•
strigillosum	.75			•
thomsoni, from cultivated plants	.85			•
thomsoni, from wild plants	. 60	1.50		
villosum	.75			•
yanthinum	.65	1.50		
yunnanense	.75	2.00		
DUODODENDRON Habrida callected from abstract				

RHODODENDRON Hybrids, collected from choicest named varieties, by specialists in Europe. Fair sized packets .90¢ each, half packets .55¢ each, unless indicated otherwise.

Altaclarense (arboreum x ponticum), deep rosy red Arboreum, fine English varieties .50¢ pkt. 1.25 ¼ oz. Arboreum, Hybrids .40¢ pkt. 1.00 ¼ oz.

Arboreum var. Wellsianum (arboreum x catawbiense) fine scarlet, early flowering Atrosanguineum, deep blood red

Broughtoni, rosy crimson, immense trusses, fine foliage...

Californicum Hybrids, (californicum x catawbiense Hybrids)

Caractacus, crimson, very hardy $.45 \, \text{¢}$ pkt. $1.00 \, \text{l/}_{16}$ oz. Catawbiense from choice collections in Northern Europe.

Catawhiense Holli choice concerions in Notethern Barope.

.50 ½ oz. 1.50 ½ oz. 4.50 oz.

Catawhiense Hybrids, seed collected from specimen plants in New England. $.40^{1}/_{16}$ oz. $.20^{1}/_{4}$ oz. 3.50 oz.

Concessum, light pink with bright rose edge

Cunningham's White, compact growing, charming early white hardy.

Dawn's Delight, brick red, changing soft pink, a marvelous Hybrid

Decorum x Thomsoni, a remarkable cross, flowers pink to red. Edward S. Rand, red with yellow eye, hardy in New England.

Everestianum, rosy lilac, hardy in New England .45¢ pkt. 1.00 ½ oz.

Florence, novelty, undescribed.

George Hardy, (aucklandi Hybrid) pink passing into white, early, fragrant.

Hirsutum x ferrugineum.

Hybridum (Azaleoides-ponticum x nudiflorum) low shrub, flowers white flushed

James Mackintosh, rosy scarlet.

James Nasmyth, rosy lilac with maroon blotch.

J. C. Millais, deep rich red, perfect trusses. John Walter, fine cerise red.

Kate Waterer, clear rosy crimson with yellow centre.

Kettledrum, crimson, very hardy. .65¢ pkt. Kewense, (aucklandi x fortunei) immense flower heads, blush or pink.

Lady Armstrong, light rose, spotted. Lady E. Cathcart, bright clear rose with crimson spots.

Lady Grey Egerton, lilac. Lady C. Mitford, fine shades of peach. Lilac Rose, fine shade of lilac.

Luscombei (fortunei x thomsoni), beautiful deep rose pink.
Manglesi, (aucklandi Hybrid), large, pure white spotted, pink.
Marchioness of Tweeddale, fine novelty, undescribed.

Martin Hope Sutton, fine scarlet.

Minnie, beautiful variety, mauve with large patch of orange spots. Mrs. F. Hankey, salmon. Mrs. R. S. Holford, large flowered trusses, deep salmon. Mrs. Lindsay Smith, large perfect trusses of pure white.

Mrs. J. Waterer, clear, rosy crimson.

Ponticum Hybrids. .65¢ ¼ oz. 2.00 oz.

Ponticum x Catawbiense, good variety for stock. .45¢ pkt., 1.00 ½ oz.

Prince Camille de Rohan, clear rose with dark crimson spots.

Purpureum splendens, fine purple, large trusses.

Silberad's Early Pink, fine, early flowering Hybrid, pink.

Smirnovi Hybrids, a very hardy strain obtained by crossing smirnovi with catawbiense Hybrids and metternichi. .50¢ pkt., 1.35 1/16 oz., 4.00 1/4 oz.

W. E. Gladstone, rich, dark rose color. Wellesleyanum. (catawbiense x maximum)

Seeds of Shrubs and Broadleaved Evergreens

For items not listed here, consult our previous publications.

	pkt. ½	$\frac{1}{4}$ oz.	oz.	$\frac{1}{4}$ lb.	lb.
AKEBIA lobata	• •	• •	.30	.75	•
AILANTHUS vilmariana	• •	• •	.25	.70	• .
ALBIZZIA julibrissin	• •	• •	. 15	.35	1.25
AMELANCHIER canadensis, fresh seed in July		• •	• •		2.00
AMORPHA fruticosa	• •	• •		.25	.75
AMORPHA fruticosacanescensmicrophylla	• •	• •	.25	.40	$1.\dot{50}$

ANADEL ODGIC 1 / 2 1 112 and 22 2 2 2 2 2 2	pkt.	½ oz.	oz.	½ lb.	1b.
AMPELOPSIS heterophylla amurensis, clean seed, attractive foliage and bright blue berries	. 25	. 40			
veitchi, clean seed	. 20	. 40	• •	.40	$1.\overline{50}$
BERBERIS aggregata pratti	.25	. 50			
amurensis	• •		. 50	1.50	• •
atrocarpa, evergreen		.25	. 75		
brachypoda	. 50				• •
candidula, for fall delivery	95	• •	• •	• •	• •
darwini, evergreen, clean seed	.35	. 30	$.\overset{\cdot}{85}$	• •	• •
dry berriesdiaphana	$.\dot{6}\dot{5}$. 30		• •	• •
dictophylla	.50	• •		• •	• •
gagnepainii, evergreen, clean seed75¢ ½oz.	.35	• •	• •		• •
berries	.25	.50	1.50		
hookeri, evergreen	. 50				
julianae100 seeds .80 1000 seeds 6.00	 95	• •	• •	1 00	2 50
koreanaottawensis	.35 $.35$	$.\dot{60}$	• •	1.00	3.50
polycantha, fine garden shrub, large yellow	.00	.00	• •	• •	• •
flowered panicles, clusters of red berries,					
vivid red fall color	.35	. 90	2.70		
replicata, evergreen	. 65		• •		
rubrostilla	.35	. 60	• •	• •	• •
sargentiana, handsome evergreen species with large spines and conspicuously veined					
leaves, true to name	. 50	1.25			
soulieana, evergreen, clean seed	. 50	1.00	• •	• •	• •
subcaulialata, fine semi-evergreen, with large coral berries, clean seed	. 35	. 90	2.70		
tibetica	.65	. 90		• •	• •
thunbergi, we supply domestic clean seed on fall orders		• •	• •	• •	• •
thunbergi atropurpurea	$.\overline{35}$	1.35	• •	• •	• •
verruculosa, evergreen	.50	2.00	• •	• •	• •
virescens macrocarpa	.65	. 35	1.00	• •	• •
wilsonae		. 35	1.00		• •
DIIXIIC's a series			90	00	
BUXUS japonica	• •	• •	. 30	.80	• •
microphylla koreanamicrophylla sinica	• •	• •	. 30 . 50	.80	• •
sempervirens	• •	• •	. 50	. 50	1.75
	• •			.00	1.10
CALLICARPA purpurea (dichotoma), American seed	• •	. 20	.60		• •
CALYCANTHUS floridus	• •	• •	• •	. 35	1.20
CAMELLIA japonica, American seed	• •	• •	• •	. 55	2.00
japonica, Japanese seedjaponica, single flowered from choice collections of named varieties in Europe	• •	• •	• •	. 35	1.00
10 seeds .20 100 seeds 1.00 1000 seeds 5.00 japonica, double flowered from choice collections	• •	•	• •	• •	• •
of named varieties in Europe			• •		
CARAGANA arborescens			.20	40	1.50
CASSIA marilandica	• •	. 35	1.00		
CEANOTHUS americanus	• •		• •	. 2 5	.75
CERCIS canadensis	• •	• •	. 25	. 35 . 65	1.00

	nkt	$\frac{1}{4}$ oz.	07	1/4 lb.	lb.
CHIONANTHUS virginica	ркс.	/4 OZ.	. 15	.40	1.50
	• •	• •	. 10	. 10	1.00
CISTUS laurifolius	• •	. 30	. 80	• •	• •
CLEMATIS coccinea (texensis)		.40	1.25	3.75	
koreana (Atrogene koreana)		. 50	1.50		• •
montana		. 30	. 70	• •	• •
montana grandiflora	• •	.35	1.00	• •	• •
recta	• •	.15	.40	• •	• •
recta mandshurica	• •	. 35	1.00	• •	• •
tanguticaviticella	• •	. 50	• •	$\overset{\cdot}{.}\overset{\cdot}{35}$	1.20
·	• •	• •	• •	. 00	1.20
COLUTEA arborescens		• •	. 15	.25	.75
CORNUS amomum				. 35	1.20
florida, Northern seed		• •		. 15	.40
kousa		• •	$.\dot{15}$.45	1.75
mas	• •	• •	. 10	.25	1.00
officinalis	• •	$.\dot{20}$. 50		
CORONILLA emerus	• •	• •	. 35	. 70	2.80
COTONEASTER acuminata, clean seed		• •	. 30	. 80	3.00
acutifolia				.35	1.40
ambigua			. 35	. 90	
amoena	. 50				• •
apiculata, clean seed	. 30	1.00	3.00	• •	• •
applanata, see dielsiana	• •		1 00	• •	• •
bullata, clean seed	• •	. 30	1.00		2 00
buxifolia, clean seed	• •	• •	. 30	.80	
congesta, see microphylla glacialis	. 50	•	• •	• •	• •
dielsiana, clean seed	. 00	$\overset{\cdot}{25}$.65	1.95	• •
divaricata	• •		.30	.80	3.00
francheti			. 30	. 80	3.00
francheti, clean seed		. ${f 25}$.65	2.00	
francheti cinerascens	. 35				
frigida		.15	. 50	1.50	
harroviana	• •		.40	1.30	
henryana	• •	. 40	1.20	70	0.75
horizontalis, domestic berries	• •	• •	.35	$\begin{array}{c} .70 \\ 1.25 \end{array}$	$\begin{array}{c} 2.75 \\ 5.00 \end{array}$
horizontalis, clean seedhorizontalis perpusilla	. 50	• •			
humifusa, see dammeri	. 00	• •	• •	• •	• •
hupehensis, clean seed		.25	. 75	2.25	• •
lactea, clean seed	. 35	.85			
microphylla			.25	.65	2.50
microphylla, clean seed		• •	. 30	. 80	3.00
microphylla glacialis (congesta)	. 50	• •	<u>::</u>		• •
microphylla thymifolia, clean seed	• •	. 30	. 75	2.50	0.00
moupinensis	• •	• •	35	$\begin{array}{c} .65 \\ 1.15 \end{array}$	$\frac{2.00}{3.50}$
moupinensis, clean seed	.35	$.\overset{\cdot}{65}$	2.00		J. JU
nitens, clean seedpannosa		.00	.35	1.00	3.00
praecox, clean seed	.40	$1.\dot{25}$			• • • •
praecox, berries			.65	2.00	• •
prostrata lanata	.40	1.25	•		
racemiflora soongarica	::	.25	.75	2.10	
rhytidophylla	. 65	1 05	• •	• •	• •
salicifolia (salicifolia floccosa), clean seed	.35	1.05	• •	• •	• •

COTONEASTER—(Continued)	pkt.	½ oz.	oz.	⅓ lb.	lb.
	. 40	1.00			
serotina, clean seedsimonsi, clean seed	.40	1.00	.30	.80	3.00
tomentosa, clean seed	• •	•	.30	.80	3.00
wilsoni			.40	1.25	4.50
zabeli, clean seed	. 40	1.25	• •	• •	• •
CD ATA DOUG 11'					40
CRATAEGUS arnoldiana	• •	• •	• •	• •	$\begin{array}{c} .40 \\ .35 \end{array}$
coccinea	• •	• •	• •	$\dot{20}$.60
cordata	• •	• •	• •	.25	.85
crusgalli		• •	• •	.15	.35
crusgalli, clean seed		• •	• •	. 30	1.00
mollis	*	• •		. 20	.60
monogyna, clean seed		• •		. 20	. 60
nitida		• •	• •	.20	.60
oxyacantha, clean seed	• •	• •	• •	.20	. 60
persistens	• •	• •	• •	.20	. 60
punctata	• •	• •	• •	. 15 . 15	.45 $.40$
prunifoliasucculenta	• •	• •	• •	.20	.60
tomentosa	• •	• •	• •	.20	. 50
tomentosa	• •	• •	• •	. 20	.00
CYDONIA japonica, clean seed			. 30	.85	3.00
maulei, dwarf Japanese Quince	::	• •	. 15	. 50	2.00
maulei superba	.25	• •	• •	• •	• •
CYTISUS, see also Genista, Spartium and Ulex					
albus, see leucanthus	• • •	· ::			
glabrescens	.20	. 50	1.50		• • •
leucanthus	.35		1 50	• •	• •
monspessulanus (candicans)	. 20	. 5 0 . 15	1.50 $.35$	1.00	• •
multiflorus, (Genista alba) White Spanish Broom nigricans	• •	.20	. 60	1.75	• •
praecox	$.\dot{50}$. 20		1.70	
purpureus, dwarf procumbent	.20	$.\dot{60}$	2.00		• •
scoparius				. 30	1.00
scoparius, hardy strain from Scandinavia			.20	. 60	1.75
scoparius Andreana	. 15	.45	1.65		
scoparius Andreana hybrida	.25	.75	2.75		
supinus (capitatus)	.25	.70	2.50	• •	• •
DAPHNE laureola, clean seed		.20	.70		
mezereum, clean seed	• •	.20	.45	$1.\overline{25}$	$4.\dot{50}$
mezereum alpinum, fine form with large glossy	• •	• •	. 10	1.20	1.00
leaves	.25	.75		• •	• •
DECMODIUM singuagasana		50	0.5		
DESMODIUM cinerascens	• •	. 50	.85	• •	• •
dilleni, an American species	• •	. 20	. 50	• •	• •
DIERVILLA florida	.20	. 40			
p r a ecox	. 20	. 50			
DODUCNIIIM himantum	60				
DORYCNIUM hirsutumsuffruticosum	.60 $.60$	• •	• •	• •	• •
Suni uticosum	.00	• •	• •	• •	• •
ELEAGNUS angustifolia				.25	.70
ELSHOLTZIA stauntoni		.40	1.20	• •	
EUCALYPTUS globulus		.30	80		
resinifera	• •	.30	.80	• •	• •
rostrata	• •	.25	.60	• •	
	• •			••	
EUONYMUS yedoensis (patens)	• •	.30	. 85	• •	• •

Jamaica Plain, Boston, Mass.

	pkt.	$\frac{1}{4}$ oz.	oz.	¼ lb.	lb.
EXOCHORDA grandiflora				.30	1.00
GENISTA germanica	.20	. 35	1.00		• •
pilosa	.60	• •			• •
tinctoria	• •		. 25	.75	• •
HALESIA dipteratetraptera	• •	• •	.25	$\begin{array}{c} .65 \\ .25 \end{array}$	$2.50 \\ .75$
HALIMODENDRON halodendron	• •	. 35	.85	2.50	• •
HAMAMELIS japonica		.40	1.25		
japonica arborea		. 50	1.50		• •
japonica flavo-purpurascens	• •	. 50	1.50	• •	• •
HIBISCUS syriacus		• •	. 15	.35	1.20
syriacus, double flowered	• •	• •	.25	. 60	• •
HIPPOPHAE rhamnoides, clean seed		• •	. 15	.45	1.65
HYDRANGEA arborescens		.30	.80		
aspera macrophylla	. 50	• •			
heteromalla petiolaris, here collected	.50 .30	.60	• •	• •	• •
sargentiana	.50	.00	• •		
xanthoneura wilsoni	. 50	• •			
HYPERICUM aureum	.35	.75			
densiflorum	.35	.75	• •	• •	
patulum grandiflorum $70 c^{1/16}$ oz.	.30	• •	• •		• •
patulum Henryi $60 c^{1/16}$ oz.		• •			. •
polyphyllumprolificum	.60 $.35$.75		• •	• •
· promedim	.00		• •	• •	• •
ILEX aquifolium, clean seed	• •		. 15	. 50	1.50
coriacea cornuta, clean seed	.35	.65	$2.00 \\ .45$	1.35	4.00
crenata	• •	• •	. 15	.40	1.50
glabraglabra			.15	.25	.75
latifolia, clean seed	• •	.35	1.00	.70	2.80
oldhamiopaca American holly, clean Northern seed	• •		1.00	.45	1.75
pedunculosa, clean seed	• •	. 15	. 35	1.00	3.00
serrata (sieboldi) Japanese Winterberry, clean			.15	. 45	1.80
seed verticillata	• •	• •	. 15	.35	1.00
			_		
INDIGOFERA dosuakirilowi	. 15	. 45 . 15	$\begin{array}{c} 1.35 \\ .45 \end{array}$	$1.\overline{50}$	• •
KOELREUTERIA paniculata	• •	.10	. 10	.20	. 6 5
KOLKWITZIA amabilis, clean seed	.15		1.80	• •	
	. 10	. 10			
LABURNUM alpinumvulgare	• •	• •	.15 .15	.35 $.30$	1.3 5 1.1 0
LAGERSTROEMIA indica, all colors		• •	.20	. 55	2.10
LAUROCERASUS caroliniana	• •		: :	.25	.75
lusitanica	• •	• •		.30	$\frac{1.00}{1.00}$
officinalis	• •	• •	.15	. 30	1.00
LAVENDULA officinalis (vera)	.15	• •	.50	1.50	• •

F. W. SCHUMACHER

	pkt.	$\frac{1}{4}$ oz.	oz.	⅓ lb.	lb.
LESPEDEZA bicolor alba	,		.15	. 40	1.50
bicolor atropurpurea	• •	• •	.15	.45	1.80
bicolor rosea	• •		.15	.45	1.50
cyrtobotrya	. • •	• •	.15	. 45	1.50
formosa (japonica)formosa albiflora (Desmodium japonicum)		• •	10 15	.20 $.30$	$\begin{array}{c} .60 \\ 1.25 \end{array}$
Tormosa aromorą (Besmodram Japomeam)	,• •	• •	. 20	.00	2.20
LIGUSTRUM delavayanum	. 40			• •	
ibota	40	• •	• •	• •	. 50
ionandrum	. 40	• •	• •	. 30	.95
lucidum	• •		• •	.25	.75
			90	0 =	0.00
LYCIUM chinense, clean seed	• •	· ·	. 30	. 85	
MACLURA pomifera (aurantiaca) clean seed	• •	• •	• •	• •	1.25
MAGNOLIA, we furnish clean seed from stratification as fresh as collected.					
acuminata			::	. 30	1.10
soulangeana lennei, domestic seed	• •	• •	. 50 . 50	$\begin{array}{c} 1.25 \\ 1.25 \end{array}$	$\begin{array}{c} 5.00 \\ 5.00 \end{array}$
stellata, domestic seed	• •	• •	. 50	1.20	5.00
MAHONIA aquifolium, clean seed			.15	.40	1.50
aquifolium repens, of low creeping habit	• •	.30	1.00	2.80	• •
MALUS coronaria, clean seed	. • •	. 30	1.00	• •	• •
NANDINA domestica, American seed, berries		• •	. 15	.40	1.50
PAEONIA lutea	.40	. 75	2.20		
lutea superba	.40	.80		• •	• •
suffruticosa (moutan) Tree Paeony			. 35	1.25	
PHORMIUM tenax	. 15	. 40	1.25	• •	
PHOTINIA arbutifolia			.20	. 50	1.50
villosa, clean seed	• •	• •	. 15	.35	1.35
POLYGONUM auberti	. 20	. 50			
baldschuanicum	.20	.50			
	. – •				
PRUNUS americana, clean	• •	• •	• •		1.00
besseyi, cleanlannesiana	• •	• •.	. 15	. 30	2.50 1.00
serrulata, deep cherry red	• •	• •	.25	.75	1.00
serrulata sachalinensis		• •	.20	.50	2.00
tomentosa			. 15	. 35	1.25
yedoensis	·	• •	.20	.50	2.00
PYRACANTHA angustifolia, clean seed			.25	.75	3.00
coccinea, clean seed	• •	• •	.15	.40	1.50
coccinea lalandi, from a hardy strain, collected					
near Boston	.15	• •	.40	1.25	0.05
coccinea lalandi, clean seedyunnanensis, domestic seed		• • •	.20	. 60	$\frac{2.25}{1.65}$
yunnanensis, clean seed	• •	• •	.25	.45 $.70$	$1.65 \\ 2.50$
	•	• •	. =0		
RHAPHIOLEPIS delacouri	• •	• •	. 15	. 45	1.80
indica	• -• •	• • • •		.35	1.40
RHODOTYPOS kerrioides		• •		.40	1.50
RHUS canadensis		• •		. 30	1.00
			• •	. 0,0	

RHUS—(Continued)	nkt.	. 1∕4 oz.	oz.	1⁄4 1h	. ¹lb.
cotinus	P	74	.20	. 60	2.40
glabra	• •	• •	. 20	.20	.60
typhina	• •			.20	. 60
ROSA acicularis nipponensis		. 15	. 30	. 90	
canina, clean seed	• •	. 10	. 50	.25	$.\dot{7}\dot{5}$
davurica, clean seed		1 05	.25	.75	2.25
hugonis, clean seedhumilis	.40	1.25	• •	$.\overset{\cdot}{30}$	1.00
lucida	• •	• •		.35	1.10
maximowicziana, clean seed	40	$1.\overline{25}$. 25	. 65	2.00
moseyimultiflora	. 40	1.20	• •	$\dot{20}$. 60
multiflora, thornless	• •	• •		.25	.85
multiflora nana, Baby Rose flowers first year from seed100 hips .50 1000 hips 3.50					
nitida	• •	• •	• •	$.\dot{2}\dot{5}$	$.\dot{7}\dot{5}$
odorata (thea)		.15	.45	1.35	<u>::</u>
palustris pendulina (alpina)	• •	• •	$.\dot{30}$.25 $.90$.75
pomifera (villosa)	• •	. 15	.40	1.20	• •
rubrifolia, clean seed		• •	: :	.40	/.50
rugosa, clean seedrugosa hybrida		• •	. 1 5 . 40	$\begin{array}{c} .35 \\ 1.50 \end{array}$	1.25
setigera	• •	• •	. 10	.25	. 90
setigera, clean seed	•••	1 00		.55	2.00
spinosissima altaica, clean seedwichuriana, clean seed	. 30	1.20	$.\dot{20}$. 55	2.00
'	• •	• •			2. 00
SAMBUCUS racemosa, clean seed	• •	• •	. 20	.60	• •
SKIMMIA japonica	• •	• •	.20	. 60	1 00
SPARTIUM junceum	• •	• •	.15	. 30	1.00
SPIRAEA trichocarpa, the Korean Bridal wreath is easily grown from seed		.20	. 50	1.50	
STAPHYLEA pinnata			.15	.35	1.25
STYRAX japonica, domestic seed			.15	.35	1.25
obassia, domestic seed	• •		. 15	. 40	1.50
officinalis	• •	.15	.45	1.25	• •
SYRINGA amurensis, clean seed	.15	.30	.85		• •
dilatata, clean seed	• •	.15	.45	$\begin{array}{c} 1.40 \\ 2.25 \end{array}$	5.25
josikaea, clean seed	• •	$.25\\.25$.75 .75	$\begin{array}{c} 2.25 \\ 2.25 \end{array}$	• •
microphylla	• •	.25	.75	2.25	• •
oblata	• •	$.25 \\ .25$.75 $.75$	$2.25 \\ 2.25$	• •
palabinianasweginzovi	$.\dot{25}$.65	. 10	2,20	• •
tomentella	.25	.65	•••		
villosavulgaris, clean seed	• •	• •	$.20 \\ .25$	$.40 \\ .65$	$\frac{1.50}{2.50}$
vulgaris, collected from choice Hybrids	• •	$.\dot{2}\dot{5}$.75		
vulgaris, white flowering	• •		.25	.75	3.00
vulgaris, white double flowered	• •	.30	.80	• •	• •
VIBURNUM americanum	• •	90	50	.30	1.00
bitchuiensecarlesi	• •	20	$\begin{array}{c} .50 \\ .25 \end{array}$	$\frac{1.50}{.70}$	2.80
dilatatum, American seed	• •	• •	.15	.40	1.50

VIBURNUM—(Continued)	pkt.	½ oz.	oz.	⅓ lb	. lb.
hupehenselentago	. 35	• •	• •	$.\dot{2}\dot{5}$.75
lobophyllumodoratissimum	. 35 	. 30	$.\dot{85}$	• •	· ·
prunifoliumrhytidophyllum	• •	• •	$.\dot{25}$.25 $.65$.75 2.50
sieboldi, domestic seedtheiferum (setigerum auranthiacum)	$.\overset{\cdot}{35}$	• •	. 15	.30	.85
wrighti, clean seed VITEX agnus-castus, red	• •	• •	.20	.55 $.25$	2.00 1.00
agnus-castus, white	• •	. 15	$\begin{array}{c} .20\\ .30 \end{array}$.50	2.00
VITIS aestivalis	• •	••		. 65	2.00
amurensis coignetiae	• •	• •	.25 $.15$	$.65\\.25$	$\frac{2.50}{1.00}$
ULEX europaeus europaeus nanus	. 15	• •	$.20 \\ .45$	$\begin{matrix} .60 \\ 1.50 \end{matrix}$	2.25
WISTERIA sinensis, blue, Japanese seed				. 30	1.00
sinensis, blue, collected from garden specimens sinensis, white		• •	$.\dot{20}$. 60 . 50	$\frac{2.00}{2.00}$
YUCCA filamentosaglauca (angustifolia)		. 15	.25 $.45$.75	2.25
gloriosa	• •	.25	.75		• •

PERENNIAL SEEDS

A supplementary list for seeds of herbaceous perennial plants is enclosed herewith. If not received, ask for a copy.



